

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S40	38	(fusion ADJ protein) AND (Per1 OR period ADJ protein)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/16 18:36
S39	2	(fusion ADJ protein) SAME (nuclear ADJ localization ADJ (signal OR sequence)) AND Per1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/16 18:36
S38	2	(fusion ADJ protein) SAME (nuclear ADJ localization ADJ (signal OR sequence)) AND period ADJ protein	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/16 18:36
S37	17	((fusion ADJ protein) SAME (transcription ADJ factor)) AND (nuclear ADJ localization ADJ (signal OR sequence)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/16 18:36
S36	2	("435"/\$.ccls. OR "530"/\$.ccls.) AND ((fusion ADJ protein) SAME (period ADJ protein))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/16 18:36
S35	213	("435"/\$.ccls. OR "530"/\$.ccls.) AND (fusion ADJ protein) SAME (nuclear ADJ localization ADJ (signal OR sequence))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/16 18:36
S34	19	((fusion ADJ protein) SAME (nuclear ADJ localization ADJ (signal OR sequence))).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/16 18:35
S33	242	(fusion ADJ protein) SAME (nuclear ADJ localization ADJ (signal OR sequence))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/16 18:35
S32	2	WO-9957137-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/16 18:35
S31	2	WO-9914324-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/16 18:35
S30	224	Guo-yong.in. OR Morse-C\$.in. OR yao-zhengbin.in. OR Keesler-G\$.in. AND (membrane ADJ penetrating ADJ peptide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/16 18:35
S29	229	Guo-yong.in. OR Morse-C\$.in. OR yao-zhengbin.in. OR Keesler-G\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/16 18:35

S28	1	WO-200218572-\$ did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/16 18:35
S27	38	(fusion ADJ protein) AND (Per1 OR period ADJ protein)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/16 13:57
S26	4	(fusion ADJ protein) AND (nuclear ADJ localization ADJ (signal OR sequence)) AND Per1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/16 13:56
S25	2	(fusion ADJ protein) SAME (nuclear ADJ localization ADJ (signal OR sequence)) AND Per1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/16 13:53
S24	2	(fusion ADJ protein) SAME (nuclear ADJ localization ADJ (signal OR sequence)) AND period ADJ protein	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/16 13:53
S15	242	(fusion ADJ protein) SAME (nuclear ADJ localization ADJ (signal OR sequence))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/16 13:46
S23	1	WO-200218572-\$ did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/16 13:25
S22	1	WO-2003064609-\$ did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/16 13:24
S21	2	"6190882"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/16 13:22
S20	8	((fusion ADJ protein) SAME (transcription ADJ factor)).clm. AND (nuclear ADJ localization ADJ (signal OR sequence)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/16 13:20
S19	17	((fusion ADJ protein) SAME (transcription ADJ factor)) AND (nuclear ADJ localization ADJ (signal OR sequence)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/16 13:20
S18	2	("435"/\$.ccls. OR "530"/\$.ccls.) AND ((fusion ADJ protein) SAME (period ADJ protein))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/16 13:19

S17	213	("435"/\$.ccls. OR "530"/\$.ccls.) AND (fusion ADJ protein) SAME (nuclear ADJ localization ADJ (signal OR sequence))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/16 13:19
S16	19	((fusion ADJ protein) SAME (nuclear ADJ localization ADJ (signal OR sequence))).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/16 13:19
S14	224	Guo-yong.in. OR Morse-C\$.in. OR yao-zhengbin.in. OR Keesler-G\$.in. AND (membrane ADJ penetrating ADJ peptide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/16 13:19
S13	229	Guo-yong.in. OR Morse-C\$.in. OR yao-zhengbin.in. OR Keesler-G\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/16 13:19
S12	2	"6190882"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/26 16:25
S9	2	("435"/\$.ccls. OR "530"/\$.ccls.) AND ((fusion ADJ protein) SAME (period ADJ protein))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/26 16:25
S11	8	((fusion ADJ protein) SAME (transcription ADJ factor)).clm. AND (nuclear ADJ localization ADJ (signal OR sequence)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/26 15:23
S10	16	((fusion ADJ protein) SAME (transcription ADJ factor)) AND (nuclear ADJ localization ADJ (signal OR sequence)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/26 15:23
S7	15	((fusion ADJ protein) SAME (nuclear ADJ localization ADJ (signal OR sequence))).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/26 15:21
S8	181	("435"/\$.ccls. OR "530"/\$.ccls.) AND (fusion ADJ protein) SAME (nuclear ADJ localization ADJ (signal OR sequence))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/26 15:01
S6	204	(fusion ADJ protein) SAME (nuclear ADJ localization ADJ (signal OR sequence))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/26 14:58
S5	2	WO-9957137-.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/26 14:52

S4	2	WO-9914324-\$ did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/26 14:47
S1	1	WO-200218572-\$ did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/26 14:46
S3	213	Guo-yong.in. OR Morse-C\$.in. OR yao-zhengbin.in. OR Keesler-G\$.in. AND (membrane ADJ penetrating ADJ peptide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/26 14:38
S2	218	Guo-yong.in. OR Morse-C\$.in. OR yao-zhengbin.in. OR Keesler-G\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/05/26 14:38



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<a href="#">#8 Search 1990 AND neuron[Journal] AND liu[Journal]</a>		14:13:38	<a href="#">0</a>
<a href="#">#7 Search 1990 AND neuron[Journal]</a>		14:13:34	<a href="#">427</a>
<a href="#">#6 Search 753 AND 1990 AND neuron[Journal]</a>		14:13:27	<a href="#">0</a>
<a href="#">#5 Search 753 AND 1990</a>		14:13:10	<a href="#">368</a>
<a href="#">#4 Search Liu AND 753 AND 1990</a>		14:12:54	<a href="#">1</a>
<a href="#">#3 Search Liu AND 6 AND 753 AND 1990</a>		14:12:48	<a href="#">0</a>
<a href="#">#1 Search Liu AND 228 AND 1988</a>		14:10:40	<a href="#">4</a>

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